

IN THE CLAIMS

1. (Previously Amended). A system for enabling digital audio data files to be played on a remote conventional audio device, the system comprising:
a host PC configured to be connected to the Internet, said host PC configured to store digital audio data files and receive streaming digital audio files;
one or more electronic devices configured to be operably connected to said host PC and coupled to one or more remote devices, said one or more electronic devices configured to receive said digital audio data files and convert said digital audio data files to a format compatible with said remote devices, said remote devices being conventional devices; and
a remote device for controlling said transmission of said digital audio data files to said one or more electronic devices.
2. (Previously Added). The system is recited in claim 1, wherein said conventional device is a radio.
3. (Previously Added). The system is recited in claim 2, wherein said radio is an FM radio.
4. (Previously Added). The system is recited in claim 1, wherein said one or more electronic devices include a base station operably connected to said host PC.
5. (Previously Added). The system is recited in claim 4, wherein said one or more electronic devices in communication with said base station includes a repeater.
6. (Previously Added). The system is recited in claim 5, wherein said repeater includes an FM transmitter for transmitting FM signals to a conventional FM radio.
7. (Previously Added). The system is recited in claim 4, wherein said repeater includes an audio receiver for receiving audio signals from said base station and providing an audio output suitable for a conventional stereo.